Name: _____   Score: _____

Daily Work

Today is: _____

Alyssa bought a new comforter for her
bed for $63.81. Draw the bills and coins
that the store clerk might give her back
(using highest valued) if she pays with a
one hundred dollar bill.

- Write the value of the 9 on the line: 319,267.08   _____

- Write the 203,910 in expanded form. _____

Round to the nearest thousand:	Please solve.
2,476 _____ 5,723 _____	$43 \times 8 \times (3 \times 2) =$ _____

Please solve.

$N - 6,758 = 4,995$

N = _____

$$\begin{array}{r} 673 \\ \times\ 254 \\ \hline \end{array}$$

$$\begin{array}{r} 704,253 \\ -\ 288,518 \\ \hline \end{array}$$

$$\begin{array}{r} 978 \\ 846 \\ 266 \\ +\ 372 \\ \hline \end{array}$$

Please label each underlined word to indicate its part of speech.

- <u>Mrs. Anderson</u> grows a <u>lush</u> garden of roses <u>and</u> daisies <u>in</u> her yard.

  _____   _____   _____   _____

- His father <u>screamed</u> <u>from</u> the bleachers when he scored <u>the</u> <u>touchdown</u>!

  _____   _____   _____   _____

Name: _____   Score: _____

Daily Work

Today is: _____

How much?	Total amount:	• Sue has only twenty, ten, and one dollar bills, quarters, nickels, and pennies. She has a total of $157.91. Using the highest values possible, show how many she has of each bill/coin.

- 9 twenty dollar bills
- 8 five dollar bills
- 7 half dollars
- 3 quarters

_____

_____ twenty dollar bills _____ ten dollar bills _____ one dollar bills

_____ quarters   _____ nickels   _____ pennies

It is 2:12 pm and Jen just arrived at her friend's house. Jen's mother told her to leave for home by 5:20 pm. How many hours/minutes will she be at her friend's house? Please show your work.

She will be there _____ hours and _____ minutes.

Round to nearest hundred thousand.

914,538,798

_____

Write the fact multiplication/division problems for this fact family: 9, 8, 72

_____   _____   _____   _____

Please write this dollar amount in words, as you would on a check. $903.72

_____

Please show the syllable breaks for these words. Example: awe•some

watchful _____   indescribable _____

Please write the suffix on the line for each word.

ungrateful _____   unmoved _____   impolitely _____

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Name: _____   Score: _____

Daily Work

Today is: _____

Please complete the pattern.

27, 36, 45,_____ , _____ , _____

卌 卌 卌 卌 卌 卌 卌 卌 卌
卌 卌 || How much? _____

What is 38 less than 702?

_____

What number is in the ten millions place?

532,781,046_____

Put the fractions in order from least to greatest.

$\frac{1}{2}$ $\frac{1}{12}$ $\frac{1}{6}$ $\frac{1}{10}$

_____ _____ _____ _____

List the factors for 24.

_____

Please write a short paragraph that describes what happened just before this picture was taken by Farmer Cline.

_____

_____

_____

_____

_____

_____

Name: _____   Score: _____

Daily Work

Today is: _____

Circle the greatest fraction.

$\frac{7}{21}$ $\frac{2}{3}$ $\frac{1}{8}$

| Ken is twice as old as Jim and half as old as Brett. Brett is 48. |

Ken is _____ years old.

Jim is _____ years old.

Finish:

168, 188, 208, _____, _____, _____, _____, _____, _____ RULE: _____

$47\frac{5}{6}$
$+ 36\frac{5}{6}$
_____

$42\frac{1}{10}$
$- 24\frac{7}{10}$
_____

Write as a decimal:

$\frac{7}{100}$

_____

Write as a fraction:

0.05 _____   0.50 _____

Mark took his mother out for dinner and then to a movie. The dinner bill totaled $43.82. Each movie ticket was $11.50. How much money did Mark spend in all? Please show your work.

Mark spent _____ in all.

_____

Please circle the common nouns and underline the proper nouns in the sentence.

Late in the afternoon, George took his son to the Gibson Library to check out some books.

_____

Please write the part of speech for each underlined word.

We all loved the incredible movie we saw at Parks Theater on Tuesday.
↓   ↓   ↓
_____   _____   _____

Please circle the subject in this sentence.

Next week, Clark's father will travel to Australia for a vacation.

Name: _____   Score: _____

Daily Work

Today is: _____

Rick has $92.40. If he buys a book for $7.88, new
shoes for $29.55, and new socks for $7.53, how
much money will he have left?

He will have _____ left.

Create a bar graph to show the following:

- 5 teachers teach social studies
- 12 teachers teach math
- 7 teachers teach writing
- 9 teachers teach science
- 4 teachers teach reading

Write a title for your graph: _____

ABC order:

| abstract | able | ability | absolute | abdomen |

_____ _____ _____ _____ _____

Write a synonym for the underlined word.

Matt grappled with the tough question.   _____

What is an antonym?

_____